

AMENDMENTS TO THE SPECIFICATION

Please replace Paragraph [0046] with the following paragraph rewritten in Amendment format:

[0046] Non-orbiting scroll member 70 is mounted for limited axial movement with respect to orbiting scroll member 56 and is also provided having a wrap 72 extending downwardly from an end plate 74 which is positioned in meshing engagement with wrap 58 of orbiting scroll member 56. Non-orbiting scroll member 70 has a centrally disposed discharge passage 76 which communicates with an upwardly open recess 78 which in turn is in fluid communication with a discharge muffler chamber 80 defined by cap 14 and partition 22. A first and a second annular recess 82 and 84 are also formed in non-orbiting scroll member 70. Recesses 82 and 84 define axial pressure biasing chambers which receive pressurized fluid being compressed by wraps 58 and 72 so as to exert an axial biasing force on non-orbiting scroll member 70 to thereby urge the tips of respective wraps 58, 72 into sealing engagement with the opposed end plate surfaces of end plates 74 and 60, respectively. Outermost recess 82 receives pressurized fluid through a passage 86 and innermost recess 84 receives pressurized fluid through a plurality of passages 88. Disposed between non-orbiting scroll member 70 and partition 22 are three annular pressure actuated flip seals 90, 92 and 94. Seals 90 and 92 isolate outermost recess 82 from a suction chamber 96 and innermost recess 84 while seals 92 and 94 isolate innermost recess 84 from outermost recess 82 and discharge chamber 80.

Please replace Paragraph [0079] with the following paragraph rewritten in Amendment format:

[0079] Referring now to Figure 18, a sealing system 720 in accordance with another embodiment of the present invention is illustrated. Sealing system ~~7020~~ 720 seals fluid pressure between a cap 714 and a non-orbiting scroll member 770. A discharge fitting 718 and a suction fitting 722 are secured to cap 714 to provide for a direct discharge scroll compressor and for providing for the return of the decompressed gas to the compressor. Non-orbiting scroll member 770 is designed to replace non-orbiting scroll member 70 or any other of the non-orbiting scroll members described. As shown in Figure 18, a partition between the suction pressure zone and the discharge pressure zone of the compressor has been eliminated due to sealing system 720 being disposed between cap 714 and non-orbiting scroll member 770.